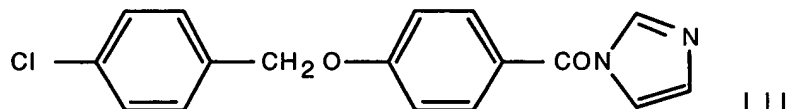
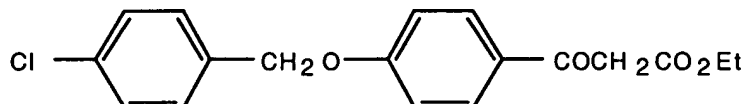


L9 ANSWER 67 OF 82 CAPLUS COPYRIGHT 2002 ACS
 ACCESSION NUMBER: 1977:467987 CAPLUS
 DOCUMENT NUMBER: 87:67987
 TITLE: Ethyl 4-(4-chlorobenzyloxy)benzoylacetate
 INVENTOR(S): Irikura, Tsutomu
 PATENT ASSIGNEE(S): Kyorin Pharmaceutical Co., Ltd., Japan
 SOURCE: Japan. Kokai, 3 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 52025734	A2	19770225	JP 1975-102282	19750823

GI



AB Hypocholesteremic I, having higher activity and lower toxicity than clofibrate, was prepared by acylating mono-Et malonate (II) Mg complex with III. Thus, 16.5 g II was added to a reaction mixture of 6 g Mg and 31 g Me2CHBr in THF and the Mg complex treated with 39.1 g III in THF with ice cooling over 4 h to give 70% I.

IT 63539-02-6P

RL: SPN (Synthetic preparation); PREP (Preparation)
 (preparation and hypocholesteremic activity of)

RN 63539-02-6 CAPLUS

CN Benzenepropanoic acid, 4-[(4-chlorophenyl)methoxy]-.beta.-oxo-, ethyl ester (9CI) (CA INDEX NAME)

